

COFC

CHARLES B. GORDON  
THOMAS P. SCHILLER  
DAVID B. DEIOMA  
JOSEPH J. CORSO  
HOWARD G. SHIMOLA  
JEFFREY J. SOPKO  
JOHN P. MURTAUGH  
JAMES M. MOORE  
MICHAEL W. GARVEY  
RICHARD A. SHARPE  
RONALD M. KACHMARIK  
PAUL A. SERBINOWSKI  
BRIAN G. BEMBENICK  
AARON A. FISHMAN

## PEARNE & GORDON LLP

ATTORNEYS AT LAW

1801 EAST 9th STREET

SUITE 1200

CLEVELAND, OHIO 44114-3108

TEL: +1 (216) 579-1700 FAX: +1 (216) 579-6073

EMAIL: ip@pearnegordon.com

STEPHEN S. WENTSLE  
ROBERT F. BODI  
SUZANNE B. GAGNON  
UNA L. LAURICIA  
STEVEN J. SOLOMON  
GREGORY D. FERNENGEL  
BRYAN M. GALLO  
BRAD C. SPENCER  
OF COUNSEL  
LOWELL L. HEINKE  
THADDEUS A. ZALENSKI  
PATENT AGENT  
TOMOKO ISHIHARA  
PATENT, TRADEMARK,  
COPYRIGHT AND RELATED  
INTELLECTUAL PROPERTY LAW



August 28, 2006

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Re: U.S. Patent Application for  
"COMMUNICATION TERMINAL"  
Serial No.: 10/529,918  
Filed: April 1, 2005  
Patent No.: 7,046,204  
Issue Date: May 16, 2006  
Our Docket: 37954

Sir/Madam:

In proofreading the referenced patent, typographical errors were noted. It is not believed that these errors require a Certificate of Correction. However, it is respectfully requested that this letter be placed in the file for this case.

The following errors were noted:

Column 16, Line 24 please delete "10b" and insert - - 101b- -.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Jeffrey J. Sopko".

Jeffrey J. Sopko, Reg. No. 27676

JJS:ljw  
Enclosure

When a photographing operation is started or finished, or a zoom function is used, a necessary operation can be carried out by using the second operating part 105b. When the user desires the picked-up image photographed by the user not to be seen by the person present in the front part, the user can operate the operating part 105 so that the picked-up image displayed on the second display part 113 in the third opening state can be set to non-display.

Further, the picked-up image photographed by the user can be recorded in the information recording part 121 as a stationary image or a moving image. When the moving image or the stationary image recorded in the information recording part 121 is reproduced, a prescribed operation is performed to display the picked up image on the first display part 112 and visually recognize the picked-up image. The picked-up image photographed by the user can be associated with telephone directory information and stored in a telephone directory. When a call is received from a telephone number associated with the image information, if the casing 101 is closed, the inverted mirror image of the of the picked-up image is displayed on the second display part 113. When the casing is opened, the inverted mirror image of the picked-up image is displayed on the first or the second display part 112 or 113. That is, the mirror image is displayed during a photographing operation, however, when the recorded image is read, the inverted mirror image is displayed. Further, the picked-up image photographed by the camera part 109 can be also transmitted to the mate to communicate with the user.

In any of the modes, when the call is received, a call receiving sound is outputted from the speaker 107 to inform the user of receiving the call. At this time, even when the casing 101 is closed, the call receiving sound outputted from the speaker 107 is guided outside the casing 101 through the clearance 123b between the first casing member 101a and the second casing member 101b. Thus, the user